

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	5533 28	position\$2.ab.	USP AT	2007/11/ 07 16:21	
2	BRS	L2	1125 90	speed.ab.	USP AT	2007/11/ 07 16:21	
3	BRS	L3	3090	disturbance.ab.	USP AT	2007/11/ 07 16:21	
4	BRS	L4	3303 1	torque.ab.	USP AT	2007/11/ 07 16:22	
5	BRS	L5	5131	inertia.ab.	USP AT	2007/11/ 07 16:22	
6	BRS	L6	1101 67	phase.ab.	USP AT	2007/11/ 07 16:22	
7	BRS	L7	4501 02	compensat\$4	USP AT	2007/11/ 07 16:22	
8	BRS	L8	7432 30	calculat\$4	USP AT	2007/11/ 07 16:22	
9	BRS	L9	6929 19	motor	USP AT	2007/11/ 07 16:22	
10	BRS	L10	0	1 and 2 and 3 and 4 and 5 and 6 and 7 and 8 and 9	USP AT	2007/11/ 07 16:23	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	250	predict\$4 near5 disturbance	USP AT	2007/11/07 16:26	
2	BRS	L2	6929 19	motor	USP AT	2007/11/07 16:26	
3	BRS	L3	1125 90	speed.ab.	USP AT	2007/11/07 16:26	
4	BRS	L4	5533 28	position\$2.ab.	USP AT	2007/11/07 16:26	
5	BRS	L5	2051 70	torque	USP AT	2007/11/07 16:26	
6	BRS	L6	3	1 and 2 and 3 and 4 and 5	USP AT	2007/11/07 16:26	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	138072	position adj3 (sens\$4 or detect\$4)	USP AT	2007/11/07 16:30	
2	BRS	L2	25719	calculat\$4 near3 speed	USP AT	2007/11/07 16:31	
3	BRS	L3	5131	inertia.ab.	USP AT	2007/11/07 16:31	
4	BRS	L4	3090	disturbance.ab.	USP AT	2007/11/07 16:31	
5	BRS	L5	692919	motor	USP AT	2007/11/07 16:31	
6	BRS	L6	5	1 and 2 and 3 and 4 and 5	USP AT	2007/11/07 16:31	